APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

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JPRS 17333

SCI - MED
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Mechanisms of Disturbances of Respiration and the Regulation During High Spibal Anesthesia, by S. A. Grachlin, 4 pp.

[illegible]SSIAN, per, Byul Eksper Biol i Med, Vol. L, No 8, 1960, pp57-61.

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Two Cases of Cancer of the Small Intestine, by Ya. E. Shvarts, S. A. Geshelin, 3 pp.

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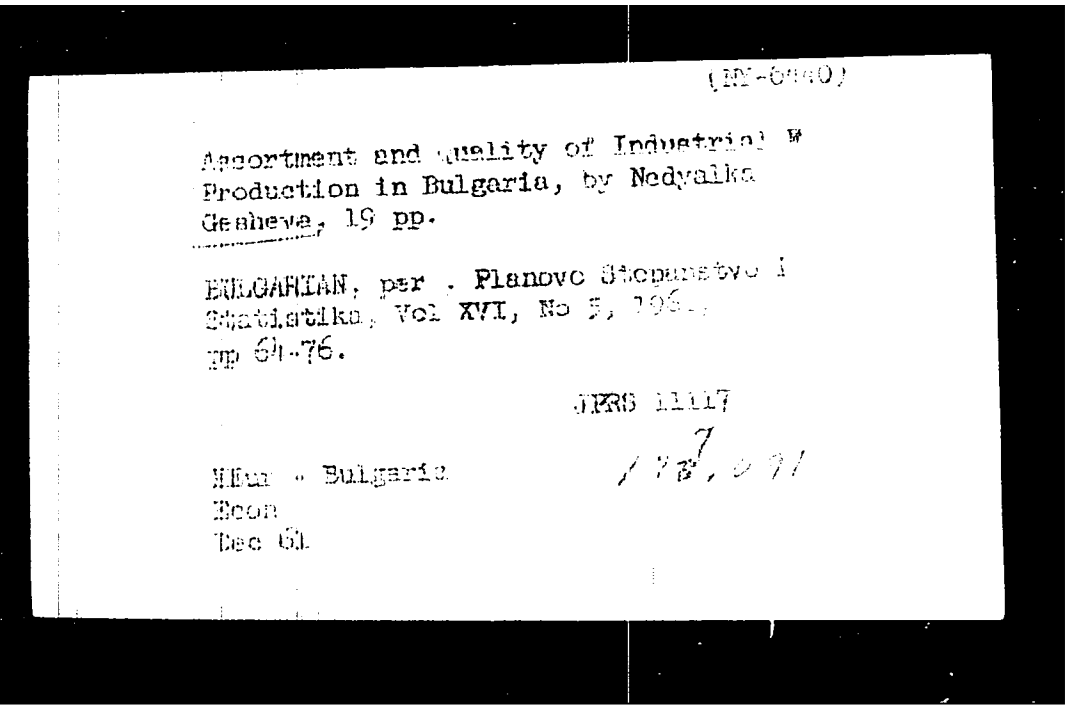

(IM-6040)

Assortment and Quality of Industrial P
Production in Bulgaria, by Nedyalka
Geaneva, 19 pp.

BULGARIAN, per . Planovo Stopanstvo i
Statistika, Vol XVI, No 5, 196-,
pp 64-76.

JPRS 11117

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USSR - Bulgaria
Econ
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Utilization of Work Time in Machine Building,
by Nedyalka Gesheva.

BULGARIAN, per, Tekhka Promishlenost,
Vol VIII, No 6, Jun 1959, pp 5-9.

FDD Sum 2319

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95, 983

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Parity Nonconservation in β-Decay of RaE, by B. V. Geshkenbein, S. A. Nemirovskaya, A. P. Rudik, 6 pp.

RUSSIAN, per. Iz Ak Nauk SSSR, Ser Fiz, Vol XXIII, No 12, 1959, pp 1458-1463.

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Polarization of Beta-Electrons from RaE, by
B. V. Geshkenbein, S. A. Nemirovskaya, A. P. Rudik
6 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol
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Sci - Phys

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Restrictions on the Values of Coupling Constants in Quantum Field Theory I, by B. V. Geshkenbein, AB. L. Ioffe, 9 pp.

RUSSIAN, per; Zhur Eksper i Teoret Fiz, Vol XLIV, No 4, 1963, pp 1211-1227.

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Restrictions on the Values of the Coupling Constants and the Vertex Part for the Interaction of Three Particles in Quantum Field Theory. II., by B. V. Geshkenbein and B. L. Ioffe, 7 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XLV, No 3, 1963, pp.555-564.

Amer Inst of Phys
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Polarization of Internal Conversion Electrons following B Beta Decay, by B. V. Geshkenbein, 5 pp.

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Amer Inst of Phys
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(DC-3000)

Instruction on the Organization of School Work During the 1961-1962 School Year, by M. Geshkov, 62 pp.

BULGARIAN, ~~XXX~~ per, Uchitelsko Delo, No 58, 25 Jul 1961, pp 2-4.

JPRS 11128

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Dec 61

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(DC-4840)

Results of a Year's Activity Under the Law on the Closer Linking of Schools and Life, and Tasks for 1960/61 Academic Year, by Marin Genhkov, 25 pp.

BULGARIAN, per, Narodna Prosveta, Vol XVI, No 9, 1960, pp 3-22.

JPRS 6681

EBur - Bulgaria
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Acute Haemorrhage in Patients Suffering From Stomach Cancer, by R. A. Geshvantner, 6 pp.

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Production and Properties of Some Epoxyalkylsilanes, by A. Wende, A. Gesierich, 9 pp.

RUSSIAN, per, Plaste und Kautschuk, No 6, 1961. pp 301-303. 9671614

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Sci - Mh/Metal

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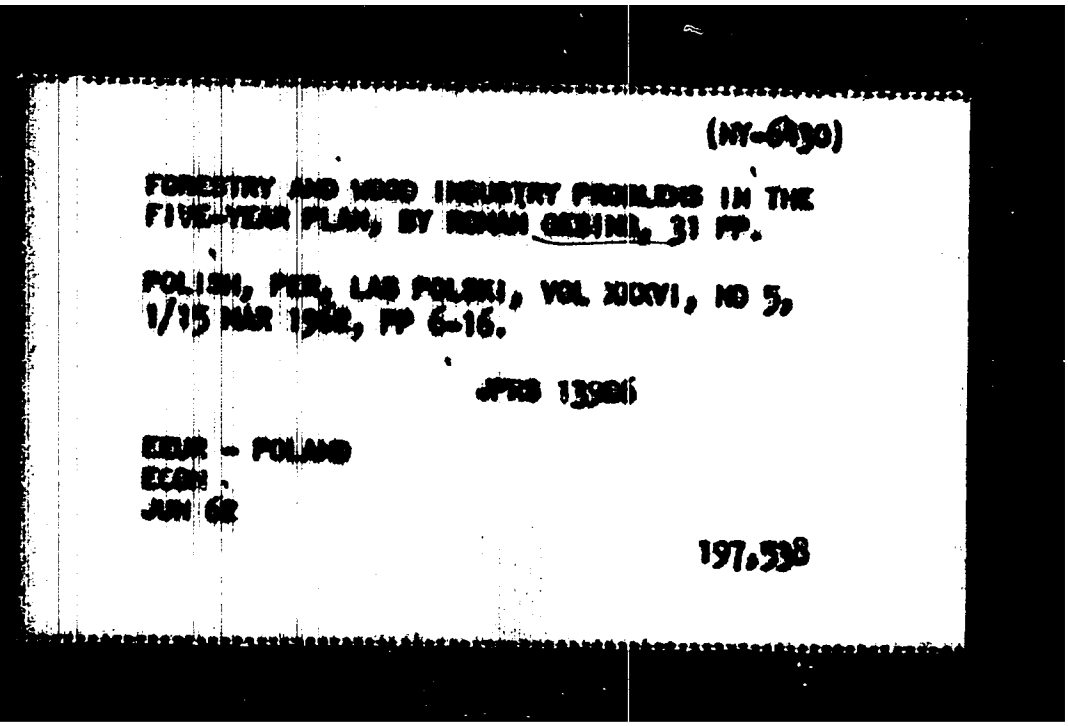

(NY-6430)

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POLISH, PRZ. LAS POLSKI, VOL XXXVI, NO 5, 1/15 MAR 1962, PP 6-16.

JPRS 13981

EEUR - POLAND
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Radiative Corrections to Beta Decay, by B. V. Geshkenbein and V. S. Popov, 4 pp

RUSSIAN, per Zhur Eksper i Teoret Fiz, Vol XLI, No 1, 1961, pp 199-204.

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A Method for the Determination of Uranium and Thorium Using Nuclear Emulsions, by M. Petrascout, G. Gesliu.

RUMANIAN, MH paper P/1095, Proceedings of International Conference on Peaceful Uses of Atomic Energy Held at Geneva 8-20 Aug 1955, Vol VIII.

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Sci - Nuclear Physics

CIA 1-669.9.162

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IR Study of Crystalline K[Cu(CN)$_2$], by V. Lorenzelli, F. Gesmundo, 7 pp.
ITALIAN, per, Atti Accademia Nazionale dei Lincei, Rend Classe Sci Fis Mat e Nat, Vol XXXIV, 1963, pp 524-529. 9225793
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Dec 64

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Spectrophotometric Determination of Fungicidin in Culture Fluid and Comparison of This Method with the Biological Determination of Activity, by D. Doskochilova, I. Gess, 7 pp.

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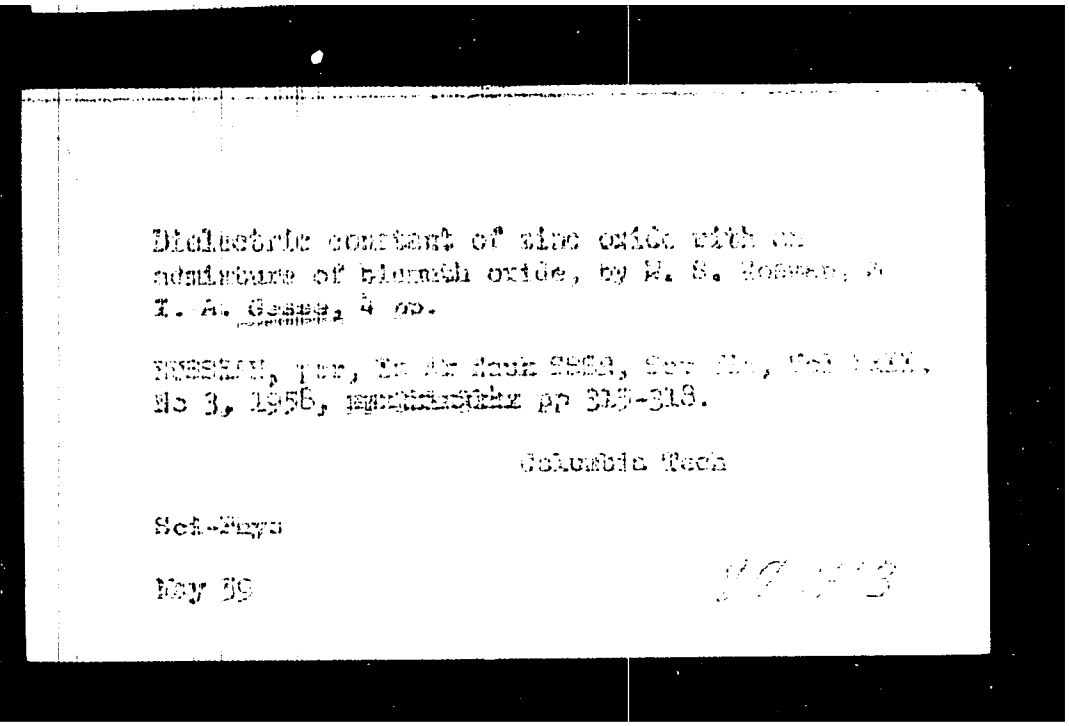

Dielectric constant of zinc oxide with an admixture of bismuth oxide, by W. S. Rosser, A. I. A. Gesse, 4 pp.

[illegible], Jan, Dr Ak dank SSSR, Ser fiz, Vol [illegible], No 3, 1956, [illegible] pp 313-318.

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May 59

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The Use of Zinc Sulphate to Accelerate Glass Polishing, by K. Gesse.

RUSSIAN, per, Steklo i Keramika, Vol XII, No 12, 1955, pp 22-23.

CSIRO-3326

Sci
Aug 58

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Nitrogen Over-Voltage on Platinum During Electrolysis of Solutions in Liquid Ammonia, by N. M. Gessler, V. A. Pleskov, 9 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXIV, No 4, 1950, pp 445-454.

SLA R-106/57
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Scientific - Chemistry
CTS/DKK

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Absorption of Water by Leaves and Seeds, by F. Gessner.

GERMAN, per, Handbuch der Pflanzenphysiologie, Vol III, 1956, pp 215-246.

CSIRO 3799

Sci - Biol
Jun 62

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The Water Economy of Epiphytes and Lianas,
by F. Gessner.

GERMAN, per, Handbuch der Pflanzenphysiologie,
Vol III, 1956, pp 915-950.

CSIRO 5194

Sci - Biol
Aug 62

211, 174

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

Gessner, H.
THE CHEMICAL CAUSES OF CONCRETE FAILURE DUE TO GROUND WATER. [7 Mar 28] 5p
Order from SLA $1.10 TT-64-14209

Trans. from [Schweizerische Zeitschrift für Strassenwesen und Verwandte Gebiete, 1925, no. 5/6].

DESCRIPTORS: *Concrete, Hydrology, Water, Failure (Mechanics), Chemical analysis.

(Materials, TT, v. 11, no. 7)

TT-64-14209

1. Gessner, H.

73416

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

Gessner, H.
SOME STUDIES ON THE SETTING OF CEMENT, II.
[Nov 30] 8p (figs omitted)
Order from SLA $1.10 TT-64-14290

Trans. of Kolloid-Z[eitschrift und Zeitschrift für Polymere] (Germany) 1928, v. 47, p. 65-[76].

DESCRIPTORS: *Cements, *Hardening, *Aging (Materials), Viscosity, Electrical conductance, Deformation, Vapor pressure.

(Materials, TT, v. 11, no. 9)

TT-64-14290

1. Gessner, H.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

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American Conception of the Trilons-Contribution to the Chapter "Gas Warfare," by Herman Gessner, 8 pp. (ID 1269757). UNCLASSIFIED

GERMAN, per, Allgemeine Schweizerische Militaer Z., No 9, 1954.

G-2, GSUSA
G-3674

21,122

WEur - Germany
Military

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

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Excerpts from Sedimentation Analysis, by Hermann Gessner.

GERMAN, Source unknown, 1931.

USA Corps of Engr, Waterways Exper Sta Tr 40-42

Sci - Engineering, hydraulics, naval
Econ - Transportation, river, water

A-3135

Available on loan at Research Center Library

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

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Urografin in Selective Pulmonary Angiography,
by J. Gessner, H. L. Kolling, 5 pp.

GERMAN, per, Thoraxchirurgie, 1958, Vol V,
No 6, pp 528-532.

SLA 59-10892

Sci - Med
OTS I, 12
Jul 59

92, 238

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Lethal Phosphine Intoxication by 'Delicia' Fumigation of Grain Weevils (Aluminum Phosphide), by O. Gessner, 4 pp.

GERMAN, per, Samml Vergiftungsfallen, Vol VIII, 1937, pp 13-18.

Morris D. Friedman
G-139
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A Case of Schistosomiasis With Cutaneous Manifestations, by Martagno Gestoira, 14 pp.

per,
PORTUGUESE, Brazil-Medico , Vol I, No 18, 1922, pp 230-233.

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Electromagnetic Wave [illegible] Grating Plane Grating of Special Shape, by G. N. Gestrin, K. V. Maslov, 10 pp. RUSSIAN, per, Zapiski Mekh Matem Fak Khar'kov Univ & Khar'kov Matem Obshch, Vol XXX, Ser 4, 1964, pp 164-174.
CIA/FDD X-5486

Sci - Math
Nov 64
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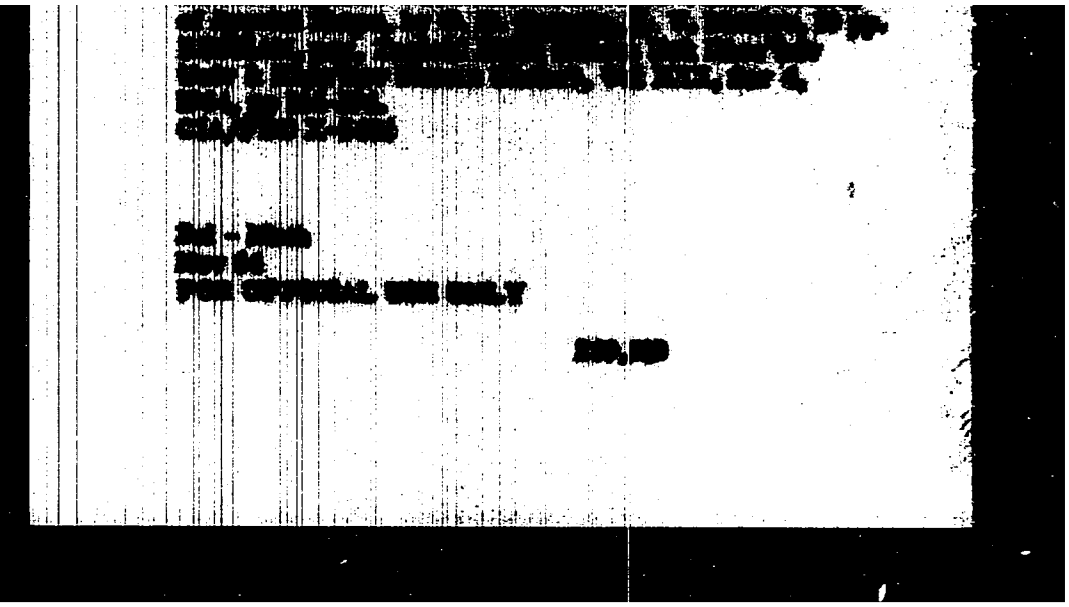

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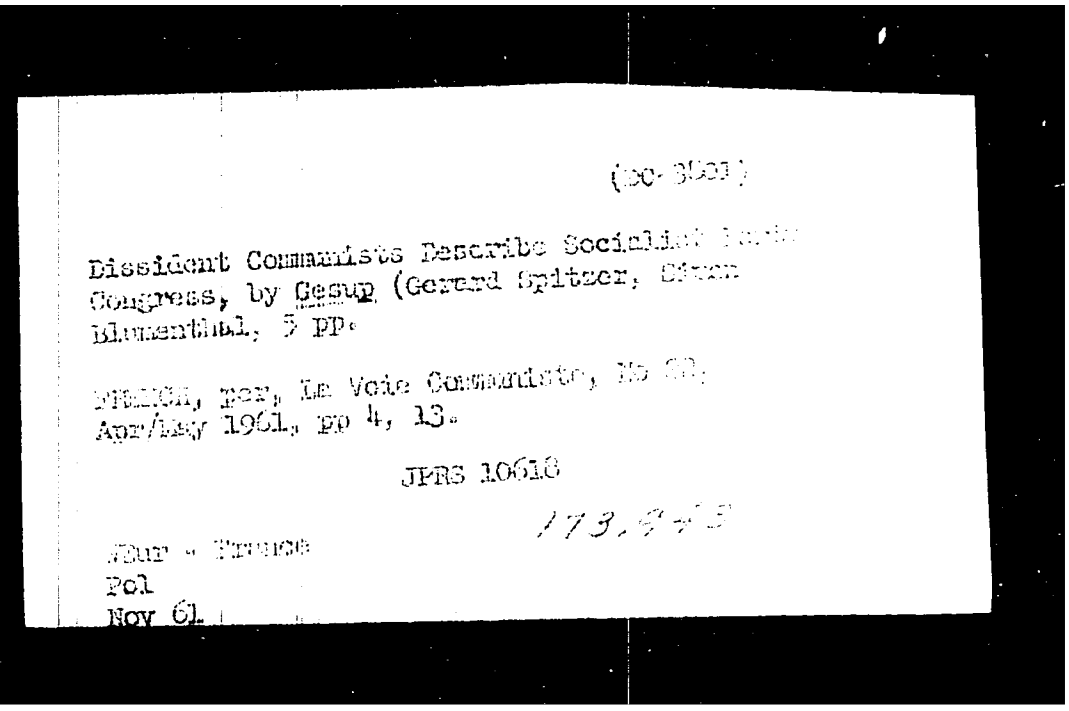

(DC-3501)

Dissident Communists Describe Socialist Party Congress, by Gesup (Gerard Spitzer, Ettan Blumenthal, 5 pp.

[illegible], Per, La Voie Communiste, No 20, Apr/May 1961, pp 4, 13.

JPRS 10618

173.9+3

[illegible] - France
Pol
Nov 61

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Guarding Cottons Against Micro-Organism Damage, by Dr. F. Getagurova, 6 pp.

RUSSIAN, per, Khlopkovodstvo, Vol V, No 1, 1955, pp 48-54.

CIA/FDD/XX-45

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Conservation of the Nature in Poland, by V. Getel, 6 pp.

RUSSIAN, bk, Okhrana Prirody i Zapovednoe Delo v SSSR, Bulletin, No 4, 1960. 9068481

OTS 61-31054
PL-480

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Biol
NOV 62
PST 624

215,309

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

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Permissible Loading of a Cable Exposed to Strong Heat Radiation, by L. Getling.

GERMAN, per, Siemens Z. Vol XXX., 1956, pp 469-473.

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Sci - Phys
Apr 62

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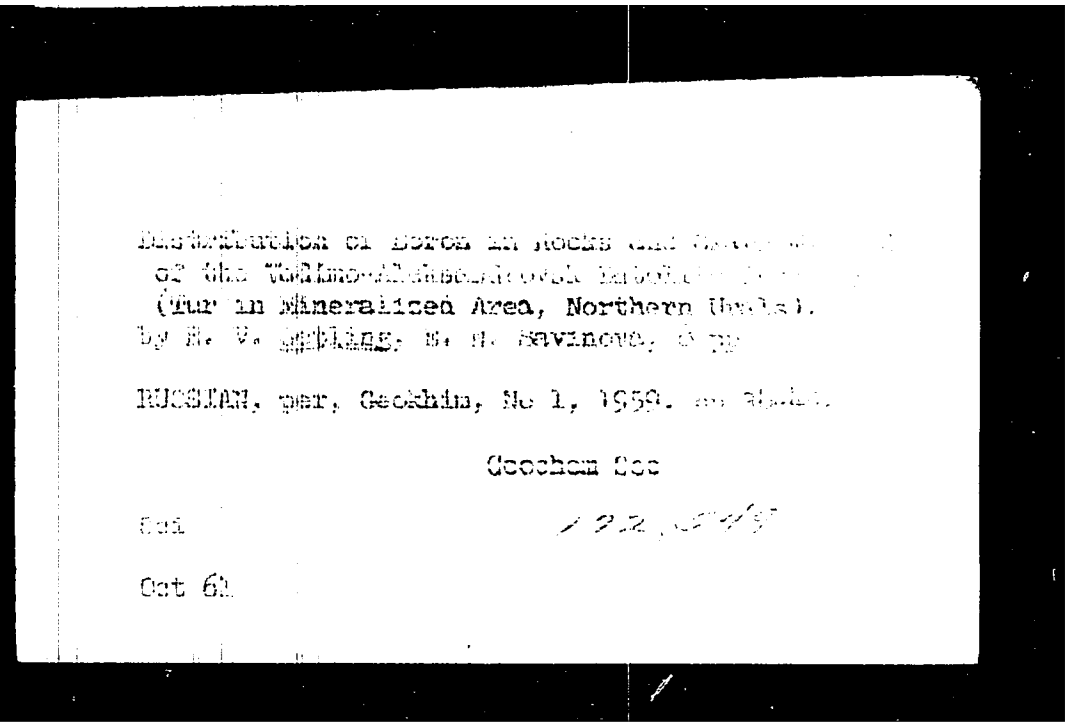

Distribution of Boron in Rocks and [illegible]
of the Kalmo-Khabarovsk Deposit
(Tur in Mineralized Area, Northern Urals).
by M. V. Gzhiing, N. N. Savinova, 6 pp

RUSSIAN, per, Geokhim, No 1, 1959.

Geochem Dec

Cat

Oct 61

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

Some Data on The Boron Content of Igneous Rocks in the Turinsk Ore District, Ural Mountains, by R. V. Gatling, E. N. Savinova, 8 pp.

RUSSIAN, per, Geokhim, No 4, 1958, pp 379-382.

Geochemical Society

Sci - Geophys

Apr 59

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

Gerling, V. A., Sosnina, A. S., and Stepantsov, L. I. REFINING OF DUBROVAI CRACKED GASOLINE BY HYDROGENATION. [1961] 5p. 5 refs.
Order from OTS or SLA $1.10 61-16824

Trans. of Neftyanoe Khozyaistvo (USSR) 1940 [v. 21] no. 1, p. 19-21.

DESCRIPTORS: *Gasoline, Processing, Hydrogenation, Molybdenum compounds, Sulfides, Catalysis.

Experiments are reported on refining Dubrovaĭ cracked gasoline by hydrogenation in a continuous unit over molybdenum sulfide as a catalyst. Satisfactory hydrogenation takes place at 400°, a pressure of 50 atm, rate of flow of the charge 150 to 175 cc/hour and rate of supply of hydrogen of 90 to 100 liters/hour. The average yield of hydrogenated gasoline is 100% by volume. The consumption of hydrogen amounts to about 0.55%. (Author)

(Engineering--Chemical, TT, v. 6, no. 8)

61-16824

I. Gerling, V. A.
II. Sosnina, A. S.
III. Stepantsov, L. I.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

Getling, V. A. and Shchekin, V. V.
PREPARATION OF SOME HIGH MOLECULAR HYDROCARBONS. [1961] 4p. 16 refs.
Order from OTS or SLA $1.10 61-16899

Condensed trans. of Zhurnal Obshchei Khimii (USSR) 1943, v. 13, p. 717-721.

DESCRIPTORS: *Hydrocarbons, Synthesis, Catalysts, Hydrogenation, Molecular weight, Alcohols, Benzenes, Cyclohexanes.

Synthesis of normal octadecane in mixture with normal octadecyl alcohol is reported by hydrogenation of sunflower oil fatty acids over a copper-chromium catalyst. From normal octadecyl alcohol and benzene, normal octadecylbenzene was obtained, and this was hydrogenated quantitatively to normal octadecylcyclohexane. (Author)

(Chemistry--Organic. TT, v. 6, no. 8)

61-16899

I. Getling, V. A.
II. Shchekin, V. V.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

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Sergeants, by A. Getman, 6 pp.

RUSSIAN, per, Voyennyy Vestnik, No 8, 1963.

ACSI I-1614-H
ID 2201421

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340031-4

Feeders for Magnesium-Treated Iron Castings,
by I. A. Shapranov, A. A. Get'man, 4 pp.

RUSSIAN, per, Lit Proiz, No 10, 1961.

BCIRA

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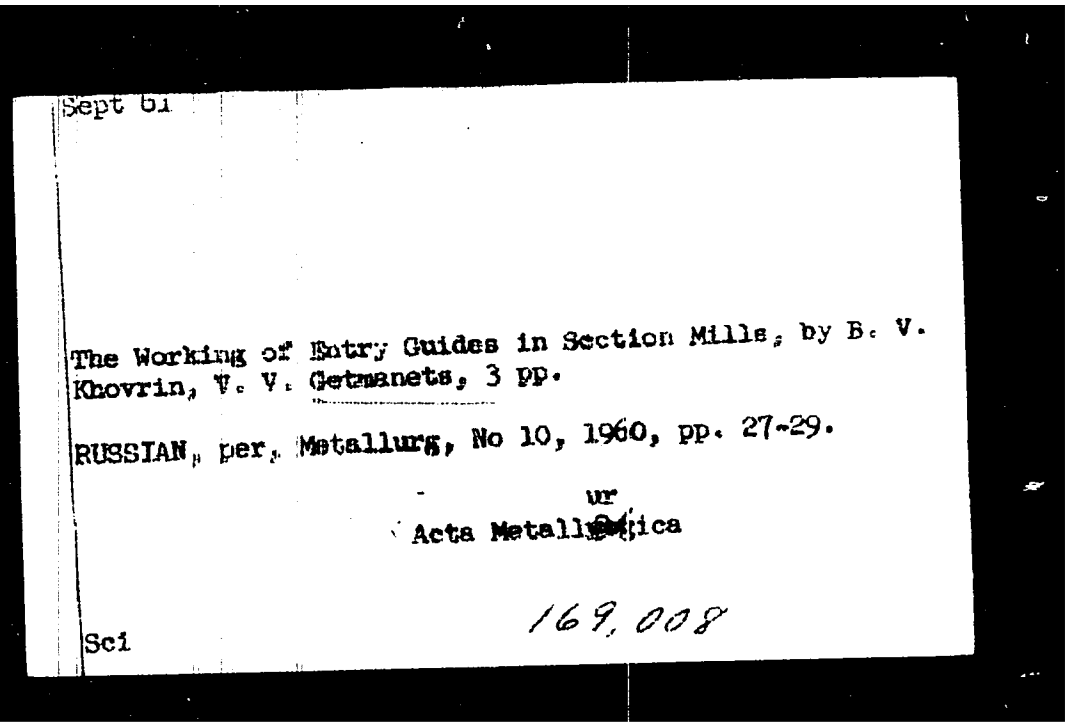

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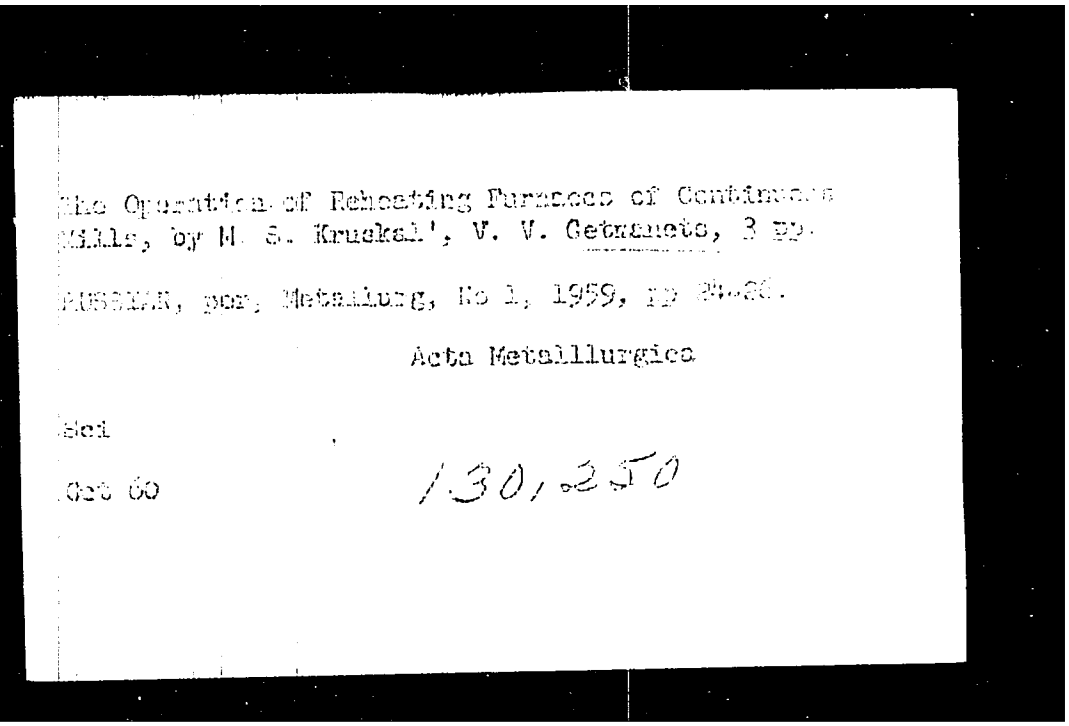

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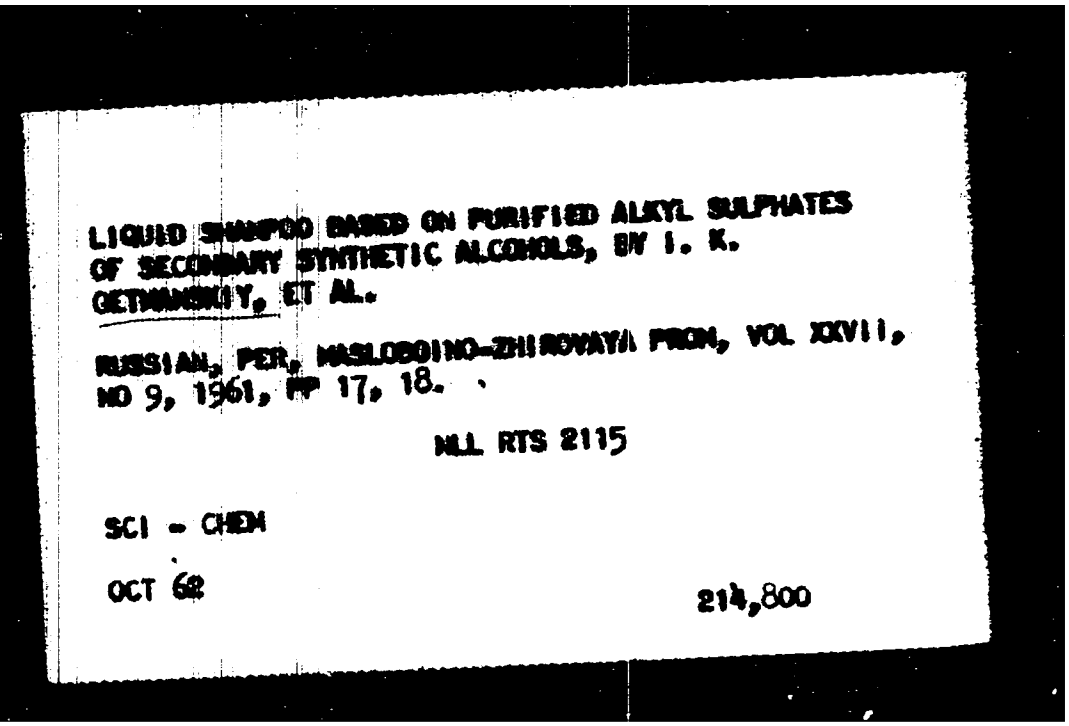

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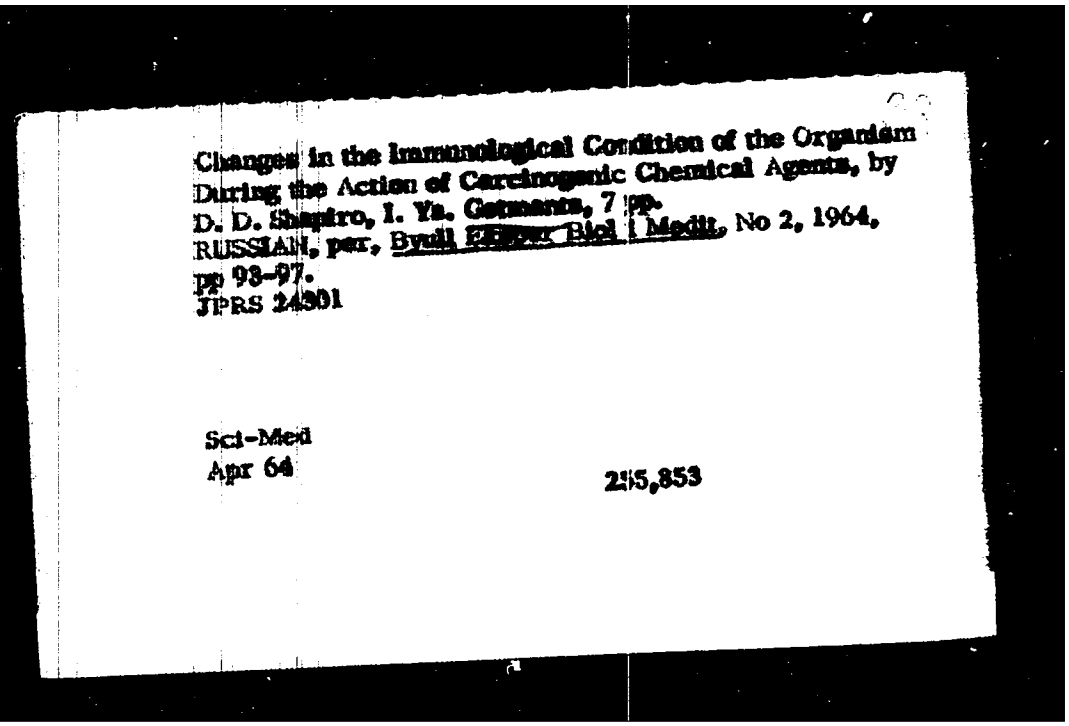

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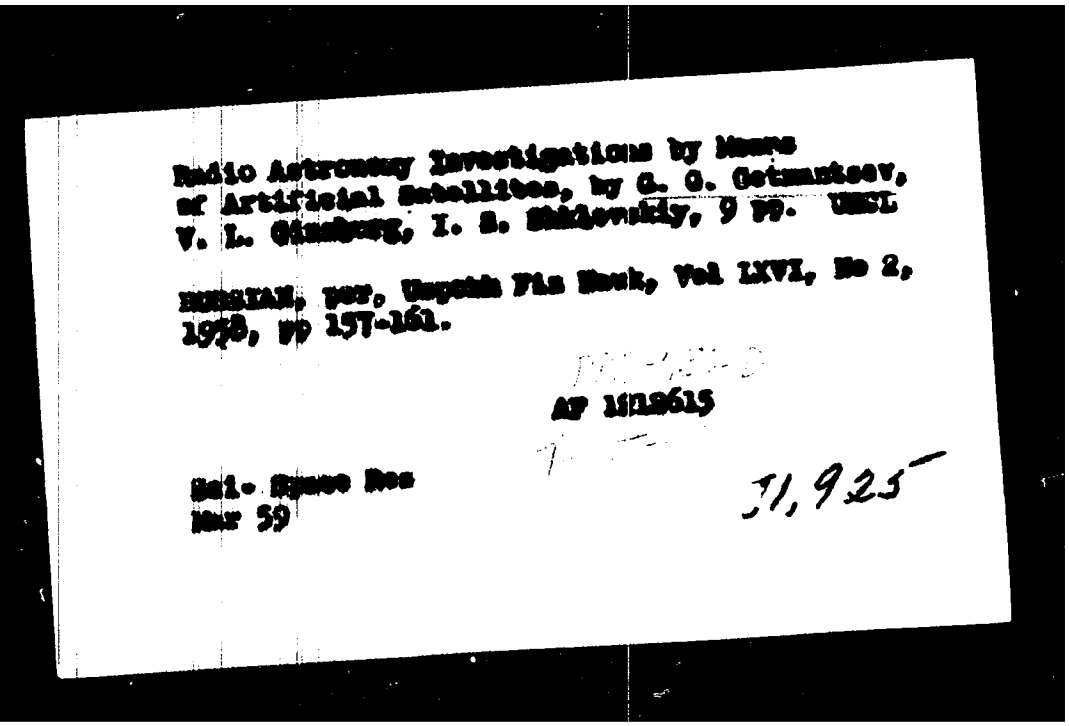

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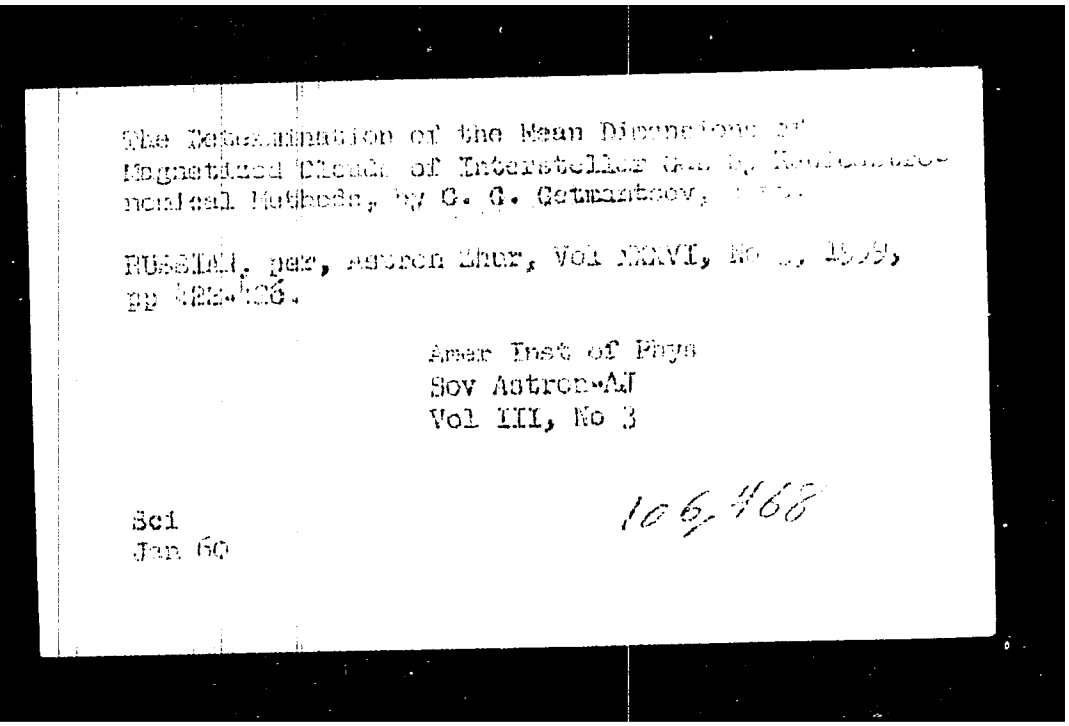

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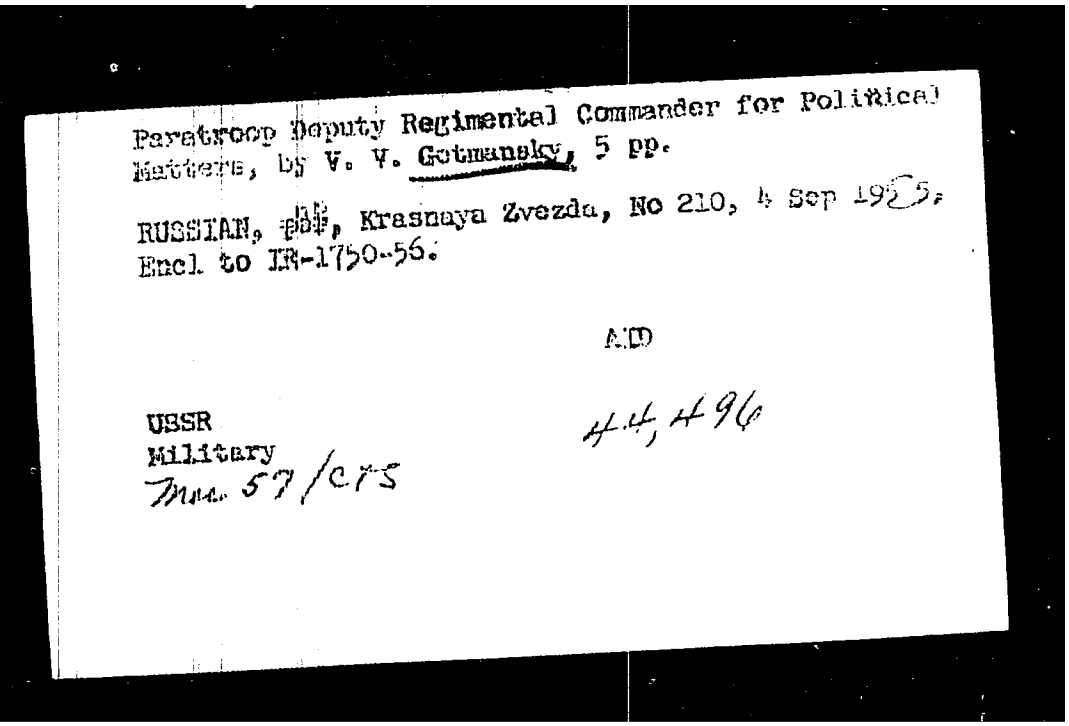

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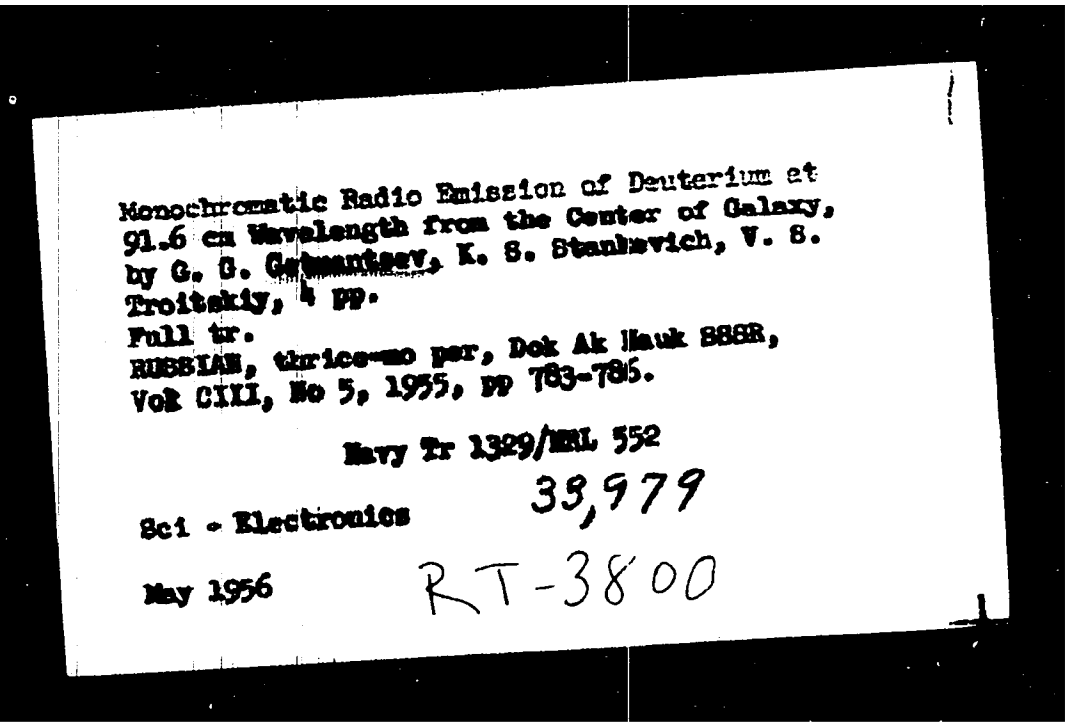

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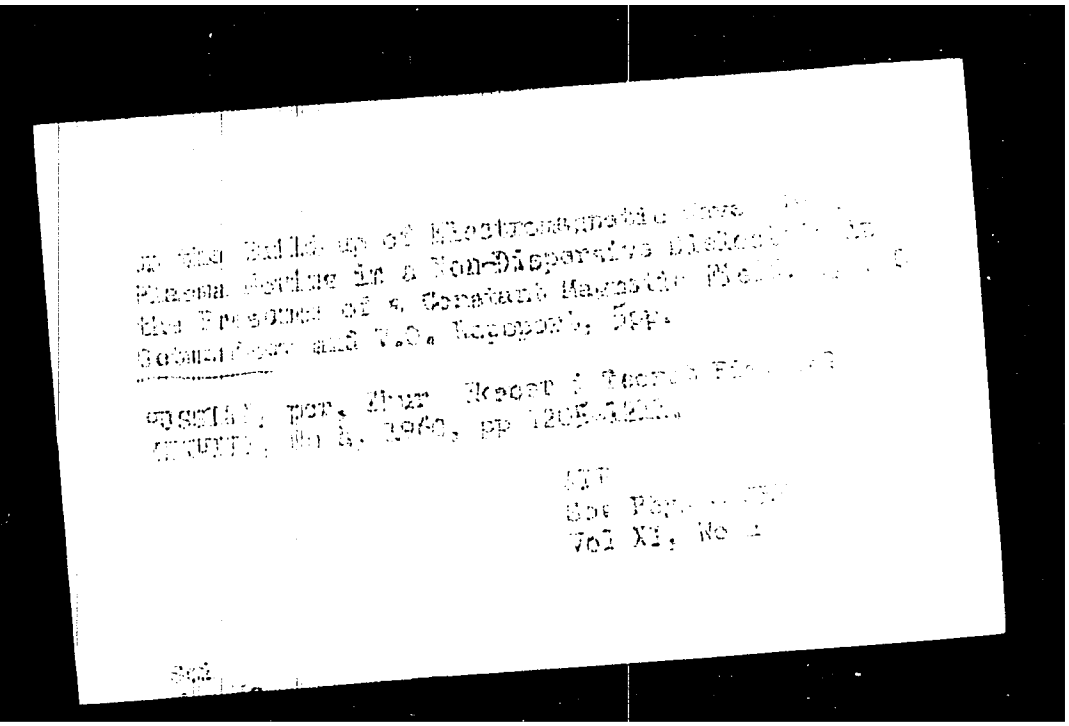

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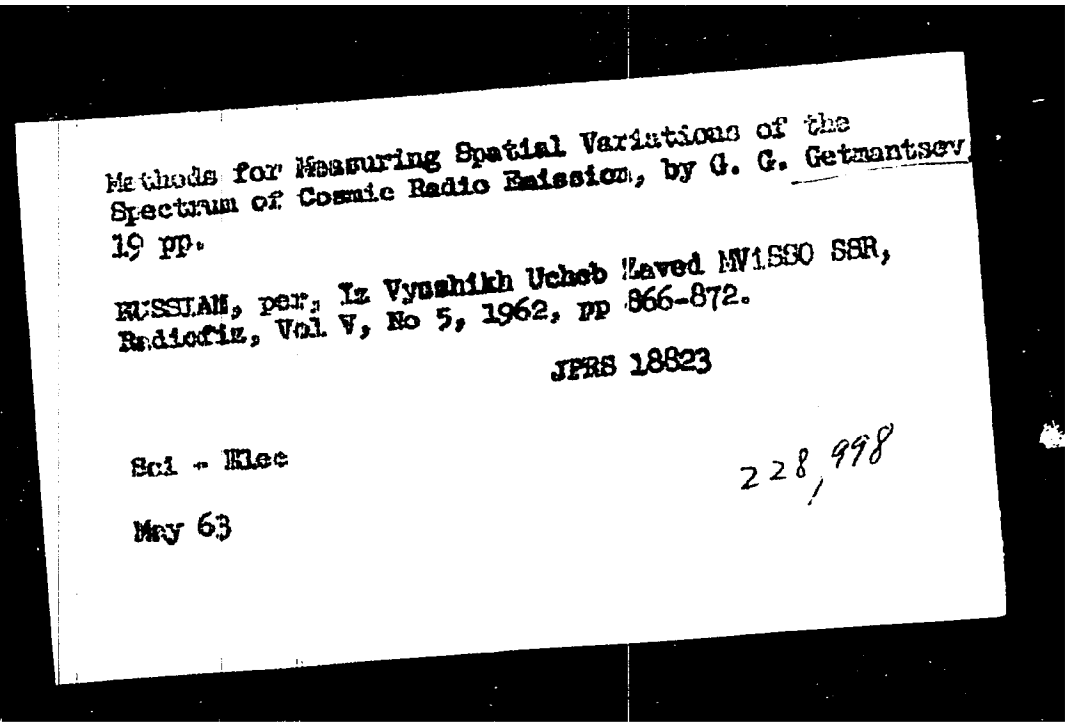

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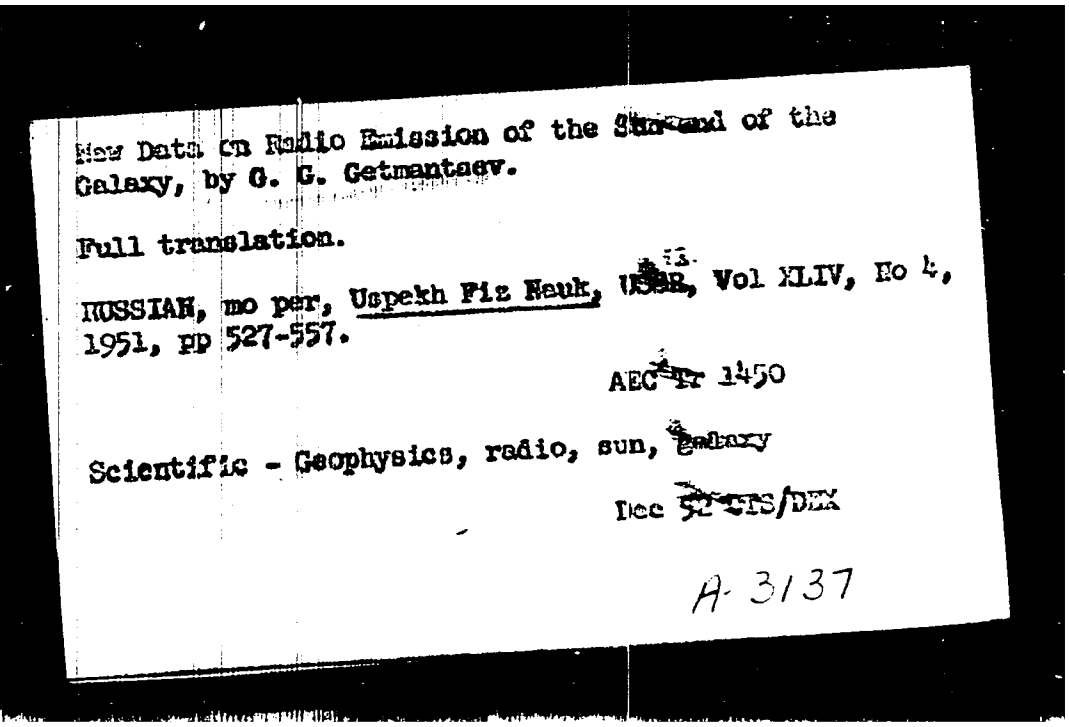

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AEC Tr 1450

Scientific - Geophysics, radio, sun, Galaxy

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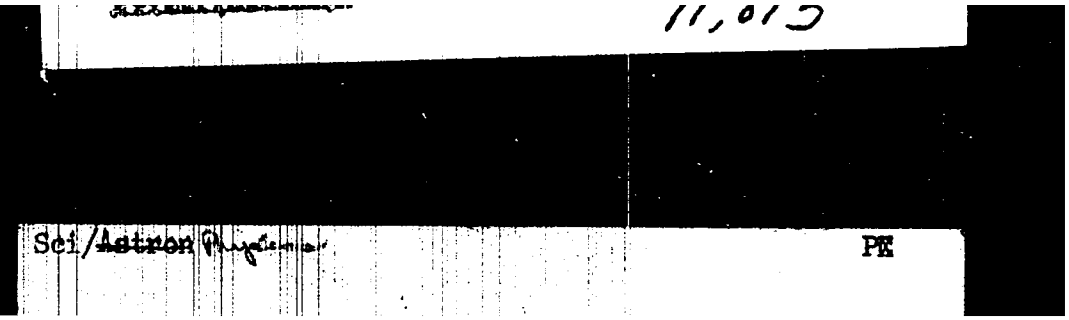

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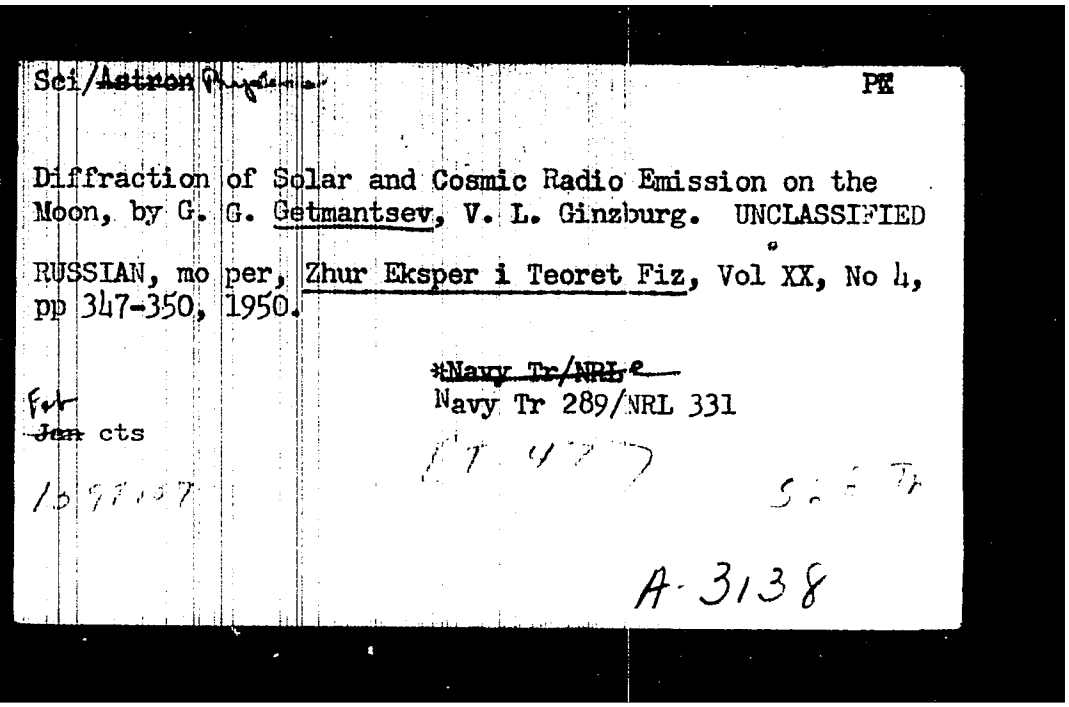

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Trans. of [Belaruski Navukova-Dasledchy Instytut Meliyaratsyi i Vodnai Haspadarki]. Trudy (USSR) 1958, v. 8, p. 313-327.

DESCRIPTORS: *Soils, *Peat, *Swamps, *Porosity, *Drainage, Physical properties, Moisture, Permeability.

(Agriculture--Plant Cultivation, TT, v. 10, no. 3)

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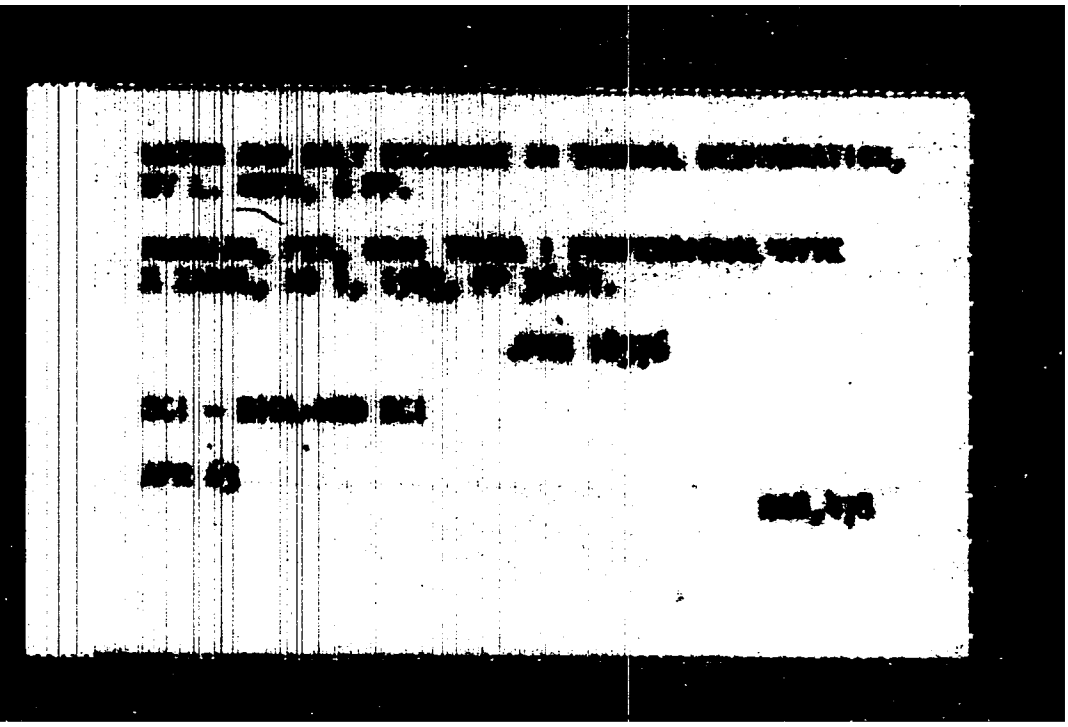

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AUTORADIOGRAPHY OF THE CEREBELLUM AND THE PONS VAROLII. [1962] [13]p. (refs. omitted) 8 refs.
Order from OTS or SLA $1.60 62-20303

Trans. of Nervnaya Sistema: (USSR) 1960, no. 2, p. 44-52.

DESCRIPTORS: *Autoradiography, *Brain, Cerebellum, Nerve cells, *Metabolism, *Phosphorus, Radioactive isotopes

The intensity of metabolism of phosphorus compounds in grey matter of the cerebellum and pons varolii is greater than it is in white matter. Intensity of metabolism of phosphorus compounds in cellular bodies of cerebellar neurons is greater than in dendrites; but less in axons with myelin, than in dendrites. Distribution of P^{32} in the same histological layer may be uneven.
(Biological Sciences--Radiobiology, TT, v. 9, no. 11)(over)

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I. Getsel', Kh. A.

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Trans. of mono. Rukovodstvo po Opredeleniyu Uranovykh Mineralov, Moscow, 1956 [259p.]. (Not available)

DESCRIPTORS: *Uranium, *Minerals, *Handbooks, Identification, *Classification, Physical properties, Chemical properties, Geochemistry,

A classification is given of all the known uranium minerals and a description is included of their physical and chemical properties. Descriptions of 113 of the most established uranium minerals are entered in composite determination tables.

(Earth Sciences--Mineralogy, TT, v. 11, no. 1)

TT-63-23301

I. Getseva, R. V.
II. Savel'eva, K. T.
III. NP-tr-537

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p. 14-28 of "Voprosy geologii urana"(The geology of uranium, Supplement No. 6 of Atomnaya Energ., 1957), 1958 - English

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INDUSTRIAL ADOPTION OF SULPHATING OF LEAD DUSTS (Osvoenie Protsessa Sul fatizatsii Svintsovykh Pylei). Sep 61 [14]p. 1 ref. RTS 1906.
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Trans. of Tsvetnye Metally (USSR) 1959, v. 32, no. 10, p. 35-42.

DESCRIPTORS: *Lead, Powders, Processing, *Sulfates, Metallurgy.

The difficulties existing previously during the adoption of sulphating by industry, were overcome by using concentrated sulphuric acid and granulation of the powder with acid on the dish granulator. The granulation equipment, manufactured from ordinary mild steel, showed no appreciable corrosion throughout the period of the pilot plant investigations. The granulator (Metallurgy, TT, v. 6, no. 12) (over)

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I. Getskin, L. S.
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